

What is claimed is:

1. A mobile communications device comprising:
  - a non-directional antenna;
  - a directional antenna;
  - a transmitter/receiver section;
  - a switch for switching states of connection between the non-directional and directional antennas and the transmitter/receiver section; and
  - a control circuit for controlling the switch.
2. A mobile communications device as claimed in claim 1,  
wherein the control circuit controls the switch according to how the mobile communications device is being used.
3. A mobile communications device as claimed in claim 1,  
wherein the control circuit controls the switch according to strength of a signal being received by the transmitter/receiver section.
4. A mobile communications device as claimed in claim 1,  
wherein the control circuit controls the switch according to how the mobile communications device is being used and according to strength of a signal being received by the transmitter/receiver section.
5. A mobile communications device as claimed in claim 1,  
wherein the mobile communications device is a cellular telephone device.

6. A mobile communications device as claimed in claim 5,  
wherein the control circuit controls the switch according to how the mobile  
communications device is being used.

7. A mobile communications device as claimed in claim 6,  
wherein, when operation other than voice communication is being performed, the  
switch connects the non-directional antenna to the transmitter/receiver section and, when  
voice communication is being performed, the switch connects the directional antenna to the  
transmitter/receiver section.

8. A mobile communications device as claimed in claim 6,  
wherein the mobile communications device is a cellular telephone device having a  
body,

wherein the mobile communications device further comprises a loudspeaker for  
outputting sound and a touch sensor provided in a portion in the body where the loudspeaker  
is arranged, and

wherein, when the touch sensor is sensing touch, the switch connects the directional  
antenna to the transmitter/receiver section and, when the touch sensor is not sensing touch, the  
switch connects the non-directional antenna to the transmitter/receiver section.

9. A mobile communications device as claimed in claim 5,  
wherein the control circuit controls the switch according to strength of a signal being  
received by the transmitter/receiver section.

10. A mobile communications device as claimed in claim 5,  
wherein the control circuit controls the switch according to how the mobile  
communications device is being used and according to strength of a signal being received by  
the transmitter/receiver section.

11. A mobile communications device as claimed in claim 10,  
wherein, when operation other than voice communication is being performed or the  
strength of the signal being received is lower than a predetermined level, the switch connects  
the non-directional antenna to the transmitter/receiver section and, when voice  
communication is being performed and in addition the strength of the signal being received is  
higher than or equal to the predetermined level, the switch connects the directional antenna to  
the transmitter/receiver section.

12. A mobile communications device as claimed in claim 10,  
wherein the mobile communications device is a cellular telephone device having a  
body,

wherein the mobile communications device further comprises a loudspeaker for  
outputting sound and a touch sensor provided in a portion in the body where the loudspeaker  
is arranged, and

wherein, when the touch sensor is sensing touch and in addition the strength of the  
signal being received is higher than or equal to a predetermined level, the switch connects the  
directional antenna to the transmitter/receiver section and, when the touch sensor is not  
sensing touch or the strength of the signal being received is lower than the predetermined

level, the switch connects the non-directional antenna to the transmitter/receiver section.